

Sample

UNIVERSITY OF TORONTO

UNIVERSITY EXTENSION

[1962?]



ARCHITECTURAL ACOUSTICS

MONDAYS

20 LECTURES

A series of lecture, laboratory and tutorial problem periods designed to provide architects and others interested in the architectural field, with a background of the principles of acoustics which will help them to apply science rather than witchcraft to the solution of their acoustical problems.

The course will include: the nature, generation, propagation, reflection, absorption, isolation, and measurement of sound; the control of reverberation and the transmission of sound in buildings, the control of noise out of doors, indoors and from service equipment; noise criteria; the application of sound amplification systems.

LECTURER: Professor V. L. Henderson,
Department of Applied Physics,
University of Toronto.

TIME: 7:30 p.m., beginning October 7th

PLACE: Room 25, Engineering Building

FEE: \$40.00

Registration:

By mail or in person at Room 201, 84 Queen's Park 9:00 a.m. to 5:00 p.m. daily except Saturdays. Application forms may be obtained by writing to the above address or by telephoning 928-2393, 928-2394, 928-2395 or 928-2396.

